

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L2	7	foller.in. and ozone	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/20 17:16
L7	1	"6650091".pn.	US-PGPUB; USPAT; USOCR	OR	ON	2005/04/20 18:26
L6	4	("3883413" "4167466" "5578280" "5756054").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2005/04/20 18:26
L8	21	("4162417" "4258405" "4541081" "4994160" "5051613" "5105329" "5200572" "5359279" "5511715" "5729562" "5839446" "5895584" "5911350" "6058029" "6063168" "6075331" "6146114" "6155472" "6169673" "6204592" "6359424").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2005/04/20 18:30
L11	149	switching SAME self ADJ excited WITH oscillation	US-PGPUB; USPAT; USOCR	OR	ON	2005/04/20 18:31
L10	285	switching AND self ADJ excited WITH oscillation	US-PGPUB; USPAT; USOCR	OR	ON	2005/04/20 18:31
L9	1	supercapacitor AND switching AND self ADJ excited WITH oscillation	US-PGPUB; USPAT; USOCR	OR	ON	2005/04/20 18:31
L12	41	switching SAME self ADJ excited WITH oscillation ADJ circuit	US-PGPUB; USPAT; USOCR	OR	ON	2005/04/20 18:34
L13	1	"6512667".pn.	US-PGPUB; USPAT; USOCR	OR	ON	2005/04/20 18:37
L16	6	205/626.ccls. and puls\$3	US-PGPUB; USPAT; USOCR	OR	ON	2005/04/20 18:49
L19	150	ozone AND (intermittent pulsed) ADJ (power current)	US-PGPUB; USPAT; USOCR	OR	ON	2005/04/20 18:51
L18	49	ozone AND pulsed ADJ current	US-PGPUB; USPAT; USOCR	OR	ON	2005/04/20 18:51

L21	22	ozone SAME (intermittent pulsed) ADJ (power current)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/20 18:54
L20	13	ozone SAME (intermittent pulsed) ADJ (power current)	US-PGPUB; USPAT; USOCR	OR	ON	2005/04/20 18:54
L17	3	205/341.ccls. and ozone	US-PGPUB; USPAT; USOCR	OR	ON	2005/04/20 18:57
L24	0	C25B001/13.ipc. and (pulsed intermittent) ADJ (power current)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/20 18:58
L23	5	C25B001/13.ipc.	US-PGPUB; USPAT; USOCR	OR	ON	2005/04/20 18:58
L22	0	C25B001/13.ipc. and (pulsed intermittent) ADJ (power current)	US-PGPUB; USPAT; USOCR	OR	ON	2005/04/20 18:58
L25	169	C25B001/13.ipc.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/20 18:59
L26	1	electrolytic WITH ozone and (pulsed intermittent) ADJ (power current)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/20 19:02
L29	4	25 and puls\$3 WITH (current power)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/20 19:12
L28	7	25 and puls\$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/20 19:12
L27	2	"5205994".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/20 19:12